

FIG. 2

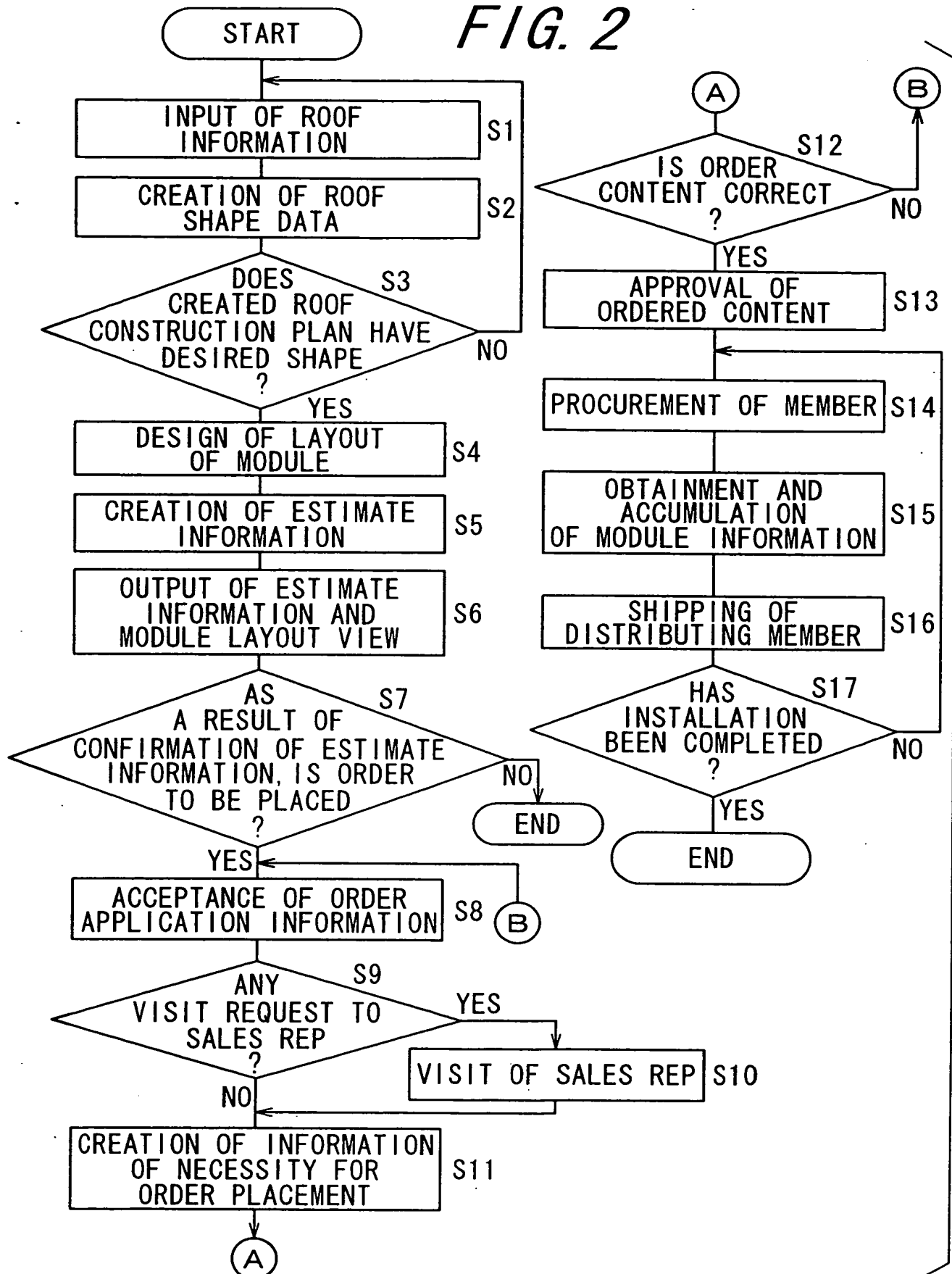
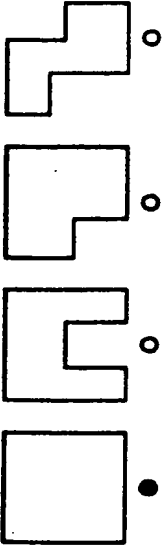


FIG. 3A

61

CREATING OF ROOF SHAPE
(PROFILE LINE SEEN FROM TOP)

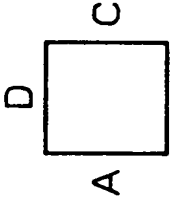


OTHER NEXT

FIG. 3B

62

SIZE OF ROOF

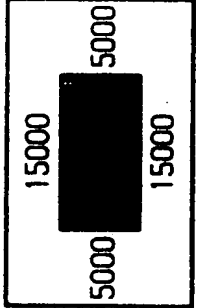


A [mm]
B [mm]
C [mm]
D [mm]

NEXT

FIG. 3C

SHAPE OF ROOF



ROOF MATERIAL ROOF TILE

TYPE OF ROOF HIP ROOF

DIRECTION TO SOUTH UNDER VIEW

SEND

63

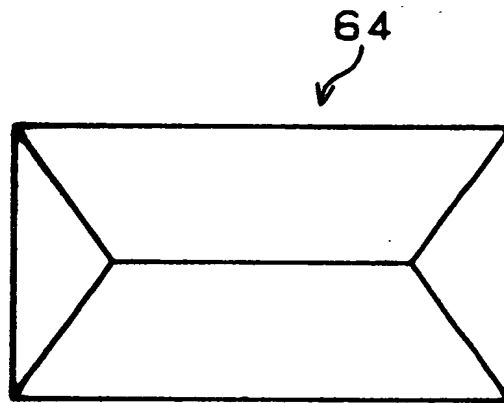
FIG. 4

FIG. 5

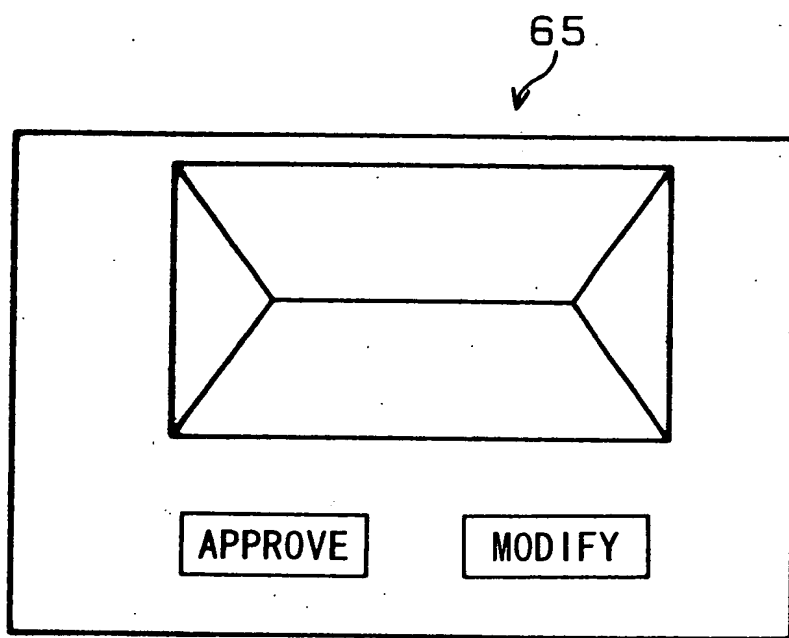


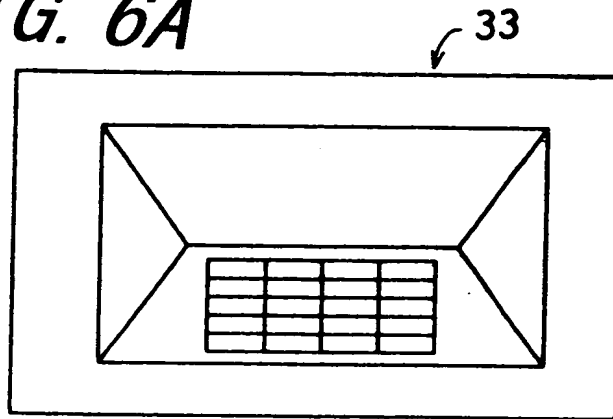
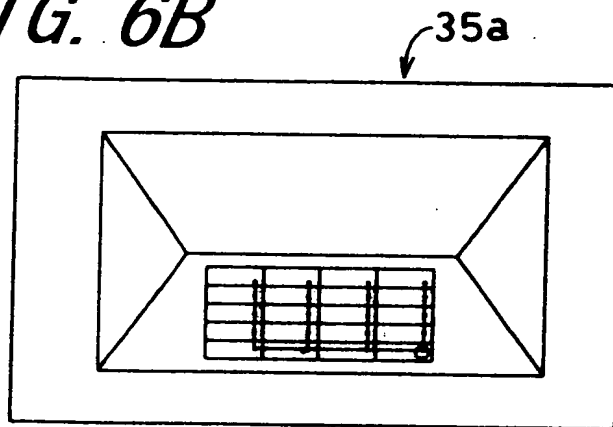
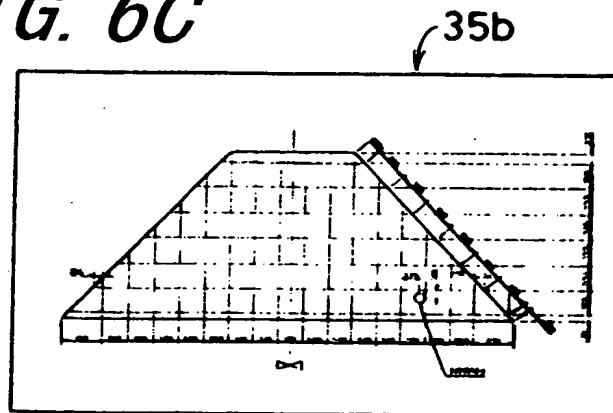
FIG. 6A*FIG. 6B**FIG. 6C*

FIG. 7

34

ITEM NUMBER	MEMBER NAME	NUMBER OF FIXED TOOL	QUANTITY
1	SOLAR CELL MODULE 2m	4	16
2	SOLAR CELL MODULE 1.5m	3	
3	SOLAR CELL MODULE 1m	2	10
4	POWER CONDITIONER JH30HVS		4
5	POWER CONDITIONER JH40HVS		
6	MULTI-POWER CONDITIONER JH40EK		1
7	PRESSOR UNIT		
8	CABLE		4
9	DUMMY PANEL 0.5N	2	
10	TRAPEZOID DUMMY PANEL	1	
11	INVERTED TRAPEZOID DUMMY PANEL	1	
MEMBER NAME		NUMBER OF FIXED TOOL	QUANTITY
YPV FACE COVER EAVE 2N		4	4
YPV FACE COVER EAVE 1.5N		3	3
YPV FACE COVER EAVE 1N		2	2
			0
HOLE THROUGH BOLT			27

FIG. 8

26

MEMBER NAME	UNIT PRICE
SOLAR CELL MODULE 2m	40000
SOLAR CELL MODULE 1.5m	30000
SOLAR CELL MODULE 1m	20000
POWER CONDITIONER JH30HVS	20000
POWER CONDITIONER JH40HVS	20000
MULTI-POWER CONDITIONER JH40EK	15000
PRESSOR UNIT	10000
CABLE	10000
DUMMY PANEL 0.5N	10000
TRAPEZOID DUMMY PANEL	10000
INVERTED TRAPEZOID DUMMY PANEL	10000
SET OF MEMBER TO BE INSTALLED	10000
YPV FACE COVER EAVE 2N	10000
YPV FACE COVER EAVE 1.5N	10000
YPV FACE COVER EAVE 1N	10000
...	
	10000
HOLE THROUGH BOLT	10000

FIG. 9

37

MEMBER NAME	UNIT PRICE	QUANTITY	PRICE
SOLAR CELL MODULE 2m	40000	16	640000
SOLAR CELL MODULE 1m	20000	10	200000
POWER CONDITIONER JH30HVS	20000	4	80000
MULTI-POWER CONDITIONER JH40EK	10000	1	10000
CABLE	10000	4	40000
SET OF MEMBER TO BE INSTALLED		UNIT	360000
TOTAL			1330000
MEMBER COST BREAKDOWN			
MEMBER NAME	UNIT PRICE	QUANTITY	PRICE
YPV FACE COVER EAVE 2N	10000	4	40000
YPV FACE COVER EAVE 1.5N	10000	3	30000
YPV FACE COVER EAVE 1N	10000	2	20000
HOLE THROUGH BOLT	10000	27	270000
TOTAL PRICE			360000

*FIG. 10*66
↙

NAME	<input type="text"/>
ADDRESS	<input type="text"/>
ADDRESS OF INSTALLATION SITE	<input type="text"/>
PAYMENT METHOD	<input type="text"/>
DESIRED INSTALLATION DATE	<input type="text"/>
VISIT REQUEST DATE TO SALES REP	<input type="text"/>
<input type="button" value="SEND"/>	

FIG. 11

67

[PRICE TO BE PAID]			
MEMBER NAME	UNIT PRICE	QUANTITY	PRICE
SOLAR CELL MODULE 2m	40000	16	640000
SOLAR CELL MODULE 1m	20000	10	200000
POWER CONDITIONER JH30HVS	20000	4	80000
MULTI-POWER CONDITIONER JH40EKI	10000	1	10000
CABLE	10000	4	40000
SET OF MEMBER TO BE INSTALLED		UNIT	360000
TOTAL			1330000
MEMBER COST BREAKDOWN			
MEMBER NAME	UNIT PRICE	QUANTITY	PRICE
YPV FACE COVER EAVE 2N	10000	4	40000
YPV FACE COVER EAVE 1.5N	10000	3	30000
YPV FACE COVER EAVE 1N	10000	2	20000
HOLE THROUGH BOLT	10000	27	270000
TOTAL PRICE			360000

ORDER
ACCEPTED DATE

[INFORMATION REGARDING
ORDER APPLICATION]

NAME

ADDRESS

ADDRESS OF
INSTALLATION SITE

PAYMENT METHOD

DESIRED
INSTALLATION DATE

VISIT REQUEST
DATE TO SALES REP

APPROVE

200X, X, X

XX XX

XXXXX

XXXXX

BANK
TRANSFER

200X, X, X

200X, X, X

MODIFY

FIG. 12

27

MODULE SERIAL NUMBER	MODULE OUTPUT VALUE	DATE MANUFACTURED
A000000000000000000001	100.0	200X/X/X
A000000000000000000002	99.5	200X/X/X
A000000000000000000003	100.5	200X/X/X
.	.	.
.	.	.
.	.	.
.	.	.

FIG. 13

44

NAME	ADDRESS	ADDRESS OF INSTALLATION SITE	SHIPPING DATE	INSTALLATION DATE	NAME OF CONSTRUCTOR	MODULE SERIAL NUMBER	MODULE OUTPUT VALUE
XXXXX	XXXXXXXXXX	XXXXXXXXXX	200X/X/X	200X/X/X	XXXX	A0000000000000000001 A0000000000000000002 A0000000000000000003	100.0 99.5 100.5

42

FIG. 14

NAME ADDRESS ADDRESS OF
INSTALLATION SITE SCHEDULED
INSTALLATION DATE NAME OF CONSTRUCTOR ADDRESS

ITEM NUMBER	MEMBER NAME	QUANTITY
1	SOLAR CELL MODULE 2m	16
3	SOLAR CELL MODULE 1m	10
4	POWER CONDITIONER JH30HVS	4
6	MULTI-POWER CONDITIONERBB	1
8	CABLE	4
	MEMBER NAME	
	HOLE THROUGH BOLT	0
		27

*FIG. 15*68
↙

INSTALLATION COMPLETION CONFIRMING INFORMATION	
NAME	<input type="text" value="XX XX"/>
PRICE	<input type="text" value="¥ XXXXXX YEN"/>
INSTALLATION COMPLETED DATE	<input type="text" value="200X, X, X"/>
<input type="button" value="APPROVE"/>	<input type="button" value="NOT APPROVE"/>